- 13. A method according to claim 6, wherein the topical formulation is a gel.
- 14. A method according to claim 6, wherein the topical formulation is a cream.
- 15. A method according to claim 6, wherein the topical formulation is a liquid.
- 16. A method according to claim 15, wherein the topical formulation is a spray.
- 17. A method according to claim 6, wherein the topical formulation comprises, in approximate amounts by weight:
 - a. 5-80% pharmaceutical carrier;
 - b. 5-50% co-solvent;
 - c. 1-5% penetration enhancer;
 - d. 0.1-20% emulsifier; and
 - e. 0.2-25% cyclosporin.
- 18. A method according to claim 17, wherein the 20 mammal is a human. cyclosporin is Cyclosporine A powder.

- 19. A method for inducing acceptance of organ or tissue transplants by an animal host organism, comprising:
 - a. systemically administering a formulation containing cyclosporin in pharmaceutically effective amounts, to the host organism;
 - topically administering a formulation containing cyclosporin in pharmaceutically effective amounts to the transplanted or grafted tissue or organ, subsequent to said systemic treatment; and
 - c. continuing the topical administration until the graft or transplant has been accepted by the host.
- 20. A method according to claim 19, further comprising: initiating said system administration at the time of
 15 allografting and discontinuing said systemic administration once wound healing has occurred.
 - 21. A method according to claim 1 or claim 19, wherein said animal is a mammal.
 - 22. A method according to claim 21, wherein said mammal is a human.

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